



Form PTO-1449 (Modified)

**SUPPLEMENTAL  
INFORMATION DISCLOSURE  
CITATION IN AN APPLICATION**

Sheet 1 of 2

Application No.	09/835,866
Filing Date	April 16, 2001
First Named Inventor	Willebrand, Heinz
Group Art Unit	2633
Examiner Name	Phan, Hanh
Attorney Docket No.	69971 Technology Cen

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OCT 08 2003

Technology Center 2600

## **U.S. PATENT DOCUMENTS**

Application No. 09/835,866

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OTHER DOCUMENTS – NON PATENT LITERATURE DOCUMENTS			
EXAMINER INITIALS*	CITE NO.	COPY NOT ENCLOSED PER 37 CFR § 1.98(d)	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
HP	AS		HUNGARIAN PATENT OFFICE; Search Report for Hungarian National Phase of PCT/US00/35198, which claims priority to related U.S. Application 09/482,782; dated 2003-01-15; pp. 1-3.
HP	AT		PCT INTERNATIONAL SEARCH AUTHORITY; "Notification of Transmittal of the International Search Report"; "PCT International Search Report" for International Application No. PCT/US02/10075 which corresponds to U.S. Application No. 09/835,866; mailed 30 July 2002; (4 pages).
HP	AU		PCT INTERNATIONAL SEARCH AUTHORITY; "Notification of Transmittal of the International Search Report"; "PCT International Search Report" for International Application No. PCT/US00/35198 which claims priority to related U.S. Application No. 09/482,782; mailed 06 February 2002; (7 pages).
HP	AV		G. NYKOLAK et al.; "A 40 Gb/S DWDM Free Space Optical Transmission Link Over 4.4 km"; In Free-Space Laser Communication Technologies XII; <i>Proceeding of SPIE</i> ; Vol. 3932; 2000; pp. 16-20.
HP	AW		P. F. SZAJOWSKI et al.; "Key Elements of High-Speed WDM Terrestrial Free-Space Optical Communications Systems"; In Free-Space Laser Communication Technologies XII; <i>Proceedings of SPIE</i> ; Vol. 3932; 2000; pp. 2-14.
HP	AX		G. NYKOLAK et al.; "Update on 4x2.5 Gb/s, 4.4km free-space optical communications link: availability and scintillation performance; Part of the SPIE Conference on Optical Wireless Communications II; <i>SPIE</i> ; Vol. 3850; September 1999; pp. 11-19.
HP	AY		P. F. SZAJOWSKI et al.; "High Power Optical Amplifiers Enable 1550 nm Terrestrial Free-Space Optical Data-Links Operating @ WDM 2.5 Gb/s Data Rates"; Part of the SPIE Conference on Optical Wireless Communications II; <i>SPIE</i> ; Vol. 3850; September 1999; pp. 2-10.

Examiner Signature	<i>Malyan</i>	Date Considered	12/24/03
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			